## ABSTRACT

A light guiding frame with a plurality of guiding tracks is applied for a backlight module of a display device, wherein the backlight module has at least on kind of lighting member. The light guiding frame includes at least one forked lighting member, a reflection member enclosing the forked lighting member, a light-guide member connecting the forked lighting member and having a predetermined shape. The forked lighting member has a containing portion receiving the light member and a plurality of guiding tracks extending from the containing portion for transmitting a light emitting from the lighting member to the light-guide member. The light-guide member is shaped to meet the particular requirement of line or circle displaying region, and thus goal of low cost by cutting down numerous of the lighting member is achieved.